

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,951,837 B1  
APPLICATION NO. : 09/979531  
DATED : October 4, 2005  
INVENTOR(S) : Capeci et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page item (75),

Inventors section, address for Scott William Capeci should read -- No. Bend, OH (US); --.

Between (\*) Notice section and item (21) Appl. No. section, insert -- This patent is subject to a terminal disclaimer --.

Column 6

Line 31, delete "ml/s" and insert -- m/s --.

Line 59, delete "ml/s" and insert -- m/s --.

Column 7

Line 3, delete "ml/s" and insert -- m/s --.

Column 12

Line 17, delete "Harman" and insert -- Hartman --.

Line 21, delete "a" after incorporated.

Line 53, delete "μl" and insert -- g/l --.

Line 55, delete "KM-6001>" and insert -- KM-600<sup>TM</sup> --.

Column 14

Line 2, delete "80" and insert -- 1180 --.

Line 10 under Step 3, delete "μl" and insert -- g/l --.

Line 2 of Example 4, Step 1, delete "μl" and insert -- g/l --.

Line 4 of Example 4, Step 1, delete "μl" and insert -- g/l --.

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,951,837 B1  
APPLICATION NO. : 09/979531  
DATED : October 4, 2005  
INVENTOR(S) : Capeci et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 15

Line 3 of Example 5, Step 1, insert -- ( -- (a parenthesis) after the word agglomerate.

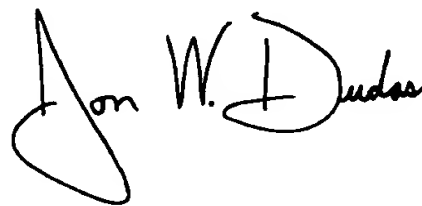
Column 16

Line 10 of Example 5, Step 3, delete "g/," and insert -- g/l --.

Line 2 of Example 6, Step 1, delete "gA" and insert -- g/l --.

Signed and Sealed this

Twenty-ninth Day of April, 2008

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*